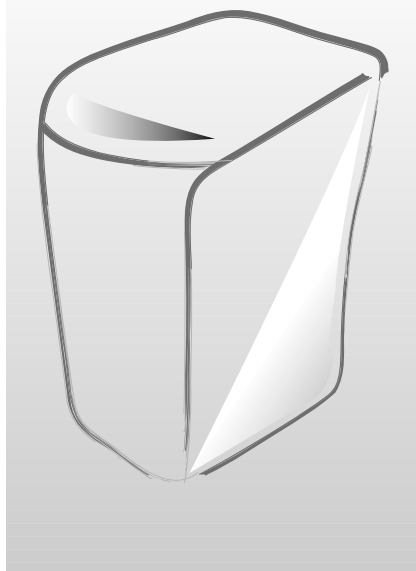


SAMSUNG

洗衣機

使用說明書



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產品特點

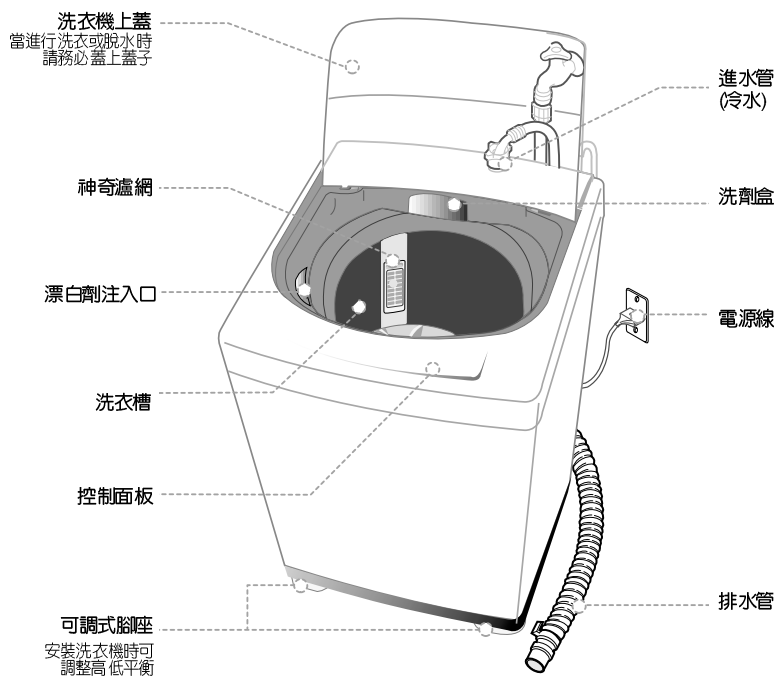
快思邏輯控制

根據洗衣量的多少, 自動選擇最佳的操作方式.

瀑布水流洗淨更徹底

水流如瀑布向下沖刷,
不但能清洗深層污垢, 更可徹底溶解洗劑,
讓您的衣物更加潔淨.

結構說明



安全說明

若電源線損壞時，必須由製造廠或其維修中心或其他具有類似資格的人員更換以避免危險。

如果洗衣機置於鋪有地毯的地板上，
注意不要讓地毯阻塞洗衣機的通風口

當洗衣機脫水時不要把手伸到洗衣桶內
高速旋轉中的內桶會使您的手受傷

千萬不要讓小孩使用或於洗衣機附近嬉戲
使用完畢，請拔下電源線插頭

將衣物均勻地放入洗衣機
擺放不均勻會引起洗衣機震動和噪音



不可加入過熱的水 (50°C以上)
塑膠材質的零件會變形或損壞，
同時衣物也會變形或褪色

衣物洗滌前請先取出口袋內的物品
口袋中的物品請取出，
尤其針或胸針等會損壞洗衣機及衣服

避免用水或將水濺到洗衣機的控制面板上

如果洗衣機的電源線損壞，
請聯絡本公司的維修中心修理

控制面板

① 電源開關

按一次打開電源
再按一次關閉

② 啟動/暫停

用來啟動或暫停，或重新啟動洗衣機，
洗滌過程中可按此按鈕暫停洗滌，
改變洗衣程序後，再按一次按鈕，
洗衣機會依照新的程序重新開始洗滌

③ 延遲啟動

按此鈕，延遲啟動設定在3~18小時內
完成洗衣工作

④ 功能選擇

每按一次按鈕，洗衣方式依次變換：
洗衣、過水、脫水→
洗衣和過水和脫水和浸洗→洗衣
→過水→脫水→洗衣、過水
→過水和脫水

⑤ 洗衣程序選擇

每按一次按鈕，洗衣程序依次改變：
快洗邏輯→強力→快洗→羊毛

⑥ 水位調整

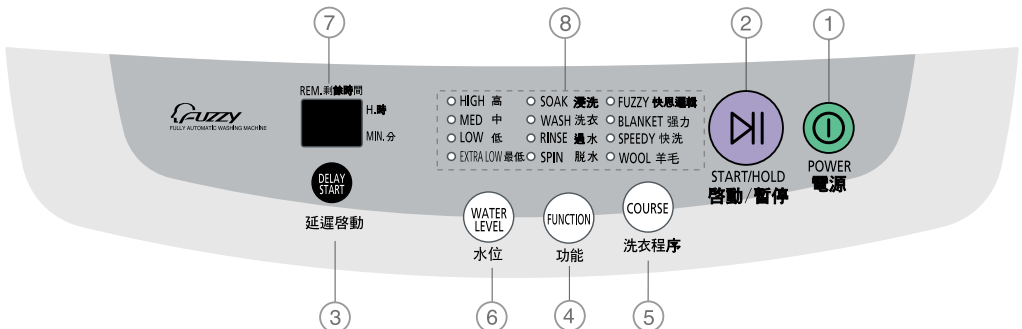
根據衣物的多少選擇適當的
水位高度，依序為：高→中→低→最低

⑦ 剩餘時間

顯示出洗滌過程中所剩的時間(以分鐘計)，
洗滌結束後電源會自動切斷

⑧ 功能指示

顯示正在進行的洗滌程序，
洗滌結束後指示燈即滅



洗衣程序

快思邏輯程序

自動選擇最佳的洗滌方式。

1. 開始洗滌前請檢查

進水管是否接好水龍頭
打開水龍頭，接通電源
將排水管放低

2. 放入衣物和洗劑

注意不要過量，選用適當的洗劑

3. 按電源鍵



4. 按啟動/暫停鍵

水位自動選定，執行洗衣，過水，脫水流程
如欲暫停洗滌，可再按一次啟動/暫停鍵，
洗衣機暫停後，可改變洗滌程序



5. 蓋上洗衣機蓋子

強力程序

1. 按電源鍵



2. 按一次洗衣程序鍵



3. 按啟動/暫停鍵

水位自動選定，執行洗衣，過水，脫水流程
如欲暫停洗滌，可再按一次啟動/暫停鍵，洗衣機暫停後，可改變洗滌程序



4. 蓋上洗衣機蓋子

快洗程序

只適用於件少或不太髒的衣物

1. 按電源鍵



2. 按兩次洗衣程序鍵



3. 按啟動/暫停鍵

水位自動選定，執行洗衣，過水，脫水流程
如欲暫停洗滌，可再按一次啟動/暫停鍵，
洗衣機暫停後，可改變洗滌程序



4. 蓋上洗衣機蓋子

羊毛程序

只適用於中高水位，請用冷水洗滌

1. 按電源鍵



2. 按三次洗衣程序鍵



3. 按啟動/暫停鍵

水位自動選定，執行洗衣，過水，脫水流程
如欲暫停洗滌，可再按一次啟動/暫停鍵，
洗衣機暫停後，可改變洗滌程序



4. 蓋上洗衣機蓋子

注意...

- 請勿用30°C以上的熱水洗滌羊毛衣物
- 請參照衣物的標籤上有關洗滌的說明
- 洗滌前請扣上衣服的鈕釦，並將衣物內外翻轉
- 使用衣物指定的洗滌劑
- 當衣物過熱時，為加強洗滌效果，請將衣物在溫水浸洗十分鐘後，再開始洗滌

延遲啟動程序

當您需要外出或要做其他事時，可選此程序

1. 按電源鍵



2. 按延遲啟動鍵



您可按延遲啟動鍵設定
3~18小時內完成洗衣

3. 按啟動/暫停鍵

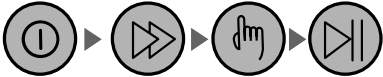
將適量的洗劑放入洗劑盒



4. 蓋上洗衣機蓋子

洗衣機會按您設定的時間內完成洗滌工作

功能操作

功能	功能
浸洗 衣物經過浸洗之後易於洗淨污垢 按電源鍵 按程序鍵選擇洗衣程序 按一次功能鍵 按啟動/暫停鍵 蓋上洗衣機蓋子 水位自動選定，進行洗衣程序 進水後反復進行6次(1分運轉、4分浸洗)	 一次
洗衣 按電源鍵 按兩次功能鍵 按啟動/暫停鍵 在洗滌過程中再按功能鍵， 可從3~25分鐘範圍內改變洗滌時間	 兩次
過水 按三次功能鍵 按啟動/暫停鍵 在洗滌過程中再按功能鍵， 可從1~5次範圍內改變洗滌時間	 三次
脫水 按四次功能鍵 按啟動/暫停鍵 在脫水時再按功能鍵， 可從5~11分鐘範圍內改變脫水時間	 四次
洗衣和過水 按五次功能鍵 按啟動/暫停鍵 在洗滌時再按功能鍵， 可從1~5次範圍內改變過水次數	 五次
過水和脫水 按六次功能鍵 按啟動/暫停鍵 過水和脫水依序進行 在洗滌時再按功能鍵， 可從1~5次範圍內改變過水次數	 六次
洗衣和過水和脫水 按七次功能鍵 按啟動/暫停鍵 過水和脫水和脫水依序進行 在脫水時再按功能鍵， 可從1~5次範圍內改變過水次數	 七次

接地方法

為保證安全請一定要確實接地。

- 接地後可防止由於出現漏電而可能導致的觸電事故。

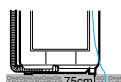
在插座上沒有接地端子時

- 將地線連接到金屬水管或銅板上。
- 水管為合成樹脂材料(塑料)時沒有接地效果。



金屬水管

把銅線纏繞水龍頭2-3圈。



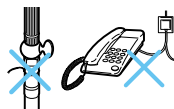
銅板

把接地線連接到銅板上埋入濕氣較多的地下75cm處。



請絕對不要在下列地方接地。

- 為避免雷擊時出現危險請不要連接到電話線或避雷針上。
- 請絕對不要連接到煤氣管道上，因為有爆炸的危險。
- 在無法接地的場所可把漏電防止開關連接到插座上使用。



安裝

安裝環境

與牆壁保持距離

請將洗衣機與牆壁保持約10cm距離

洗衣機請安裝在平坦且牢固的地面

若放置不平衡之地時，洗衣機會產生嚴重振動並發出噪音，容易故障(可允許1°的傾斜度)

可使用可調式腳座調整水平

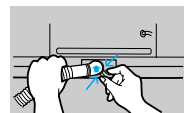
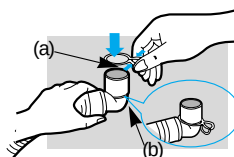
請勿安裝在潮濕有水的地方
請勿將洗衣機放在蒸氣房或露天設置，否則容易造成絕緣失效，而發生觸電的危險

避免陽光直接或烘烤

環境過熱會使機體的塑膠或電子零件容易變形或損壞，請勿放置在陽光直射或靠近火爐之處

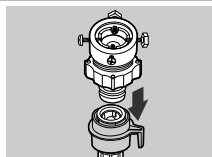
排水管的連接

壓住套環(a)套住排水管(b)，照排水方向安裝

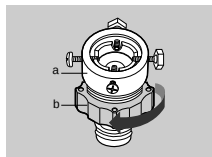


進水管的連接

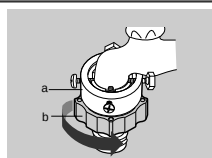
1. 如圖取下進水管连接器



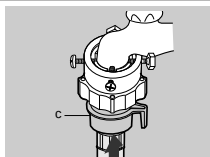
2. 首先，用[+]字起子鬆開4個螺絲，然後抓住连接器，如圖按箭頭方向旋轉(b)部份，直到5mm的縫隙



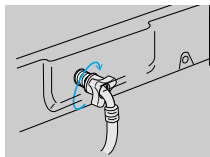
3. 將连接器套住水龍頭並上緊螺絲，如圖按箭頭方向旋轉(b)部份，使(a)(b)擰緊



4. 連接進水管和连接器，將圖中給水管的(c)部份拉下來，當(c)滑下後聽到“喀”的一聲即可



5. 將進水管的另一端連接到洗衣機後面的入水口，按順時鐘方向插入

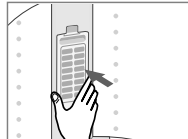
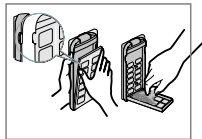
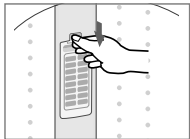


注意

連接後若有漏水現象，請解開後重新安裝
請使用適合的水龍頭給水管
若水龍頭是方型或太大時，水龍頭插入连接器前，請先取出连接器內的墊圈

清理濾網

1. 將過濾網頂部內推及拉入。
2. 如圖所示打開蓋掩部分。
3. 清理過濾格。
4. 關上蓋掩，先將過濾網底部放入洗衣槽內，再將濾網推入彈合。



洗劑的放置

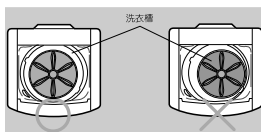
1. 如圖將洗劑盒拉出
2. 請放入一次洗衣適當的用量，請勿放太多，不要放在盒子外



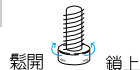
平衡安裝

為確保洗衣機平衡，檢點洗衣槽的位置。

- 打開機蓋，注水到漩渦轉輪的下面為止，調校座腳，將漩渦轉輪放在水的中心地點。
- 將洗衣機安裝於離背壁10厘米以上的地方。



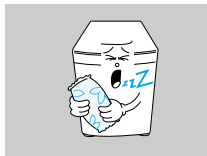
- 調校座腳。



簡易故障檢查

洗衣機不動作

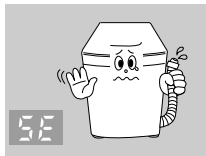
水龍頭是否打開？
電源插頭是否插好？
電源是否關上？
是否加滿足夠的水量？



不排水

排水管是否被放下？
排水管是否被凍結？
排水管是否被堵塞？

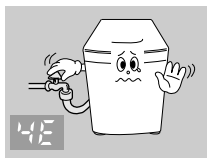
如果15分鐘內不能排水，並有「嘩嘩」聲響，剩餘時間顯示「E5」



不進水

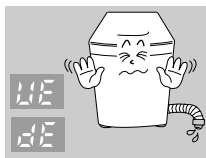
水龍頭是否打開？
水源是否關上？
給水管的套環是否牢固？
水龍頭是否被凍結？

若在1小時內仍未進水，並有「嘩嘩」聲響，剩餘時間顯示「4E」



不脫水

衣物是否放置均勻？
機器是否放在平坦堅固的地面？



有水溢出

脫水之後請重新啟動
如果指示燈仍顯示「1E」，
「0E」，請聯絡本公司維修中心



備註欄



備註欄

備註欄



備註欄





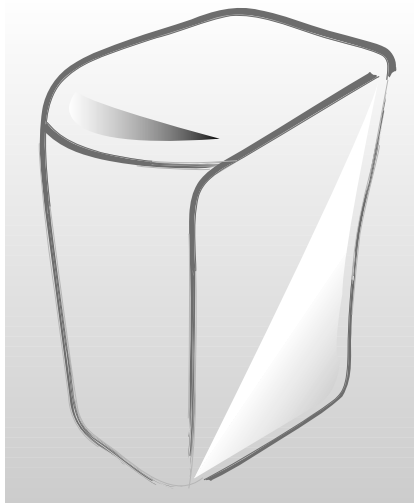
產品規格

額定消耗電量	426 W	
外形尺寸（寬深高）	W599 x D637 x H968（毫米）	
產品重量	48 kg	
水位調整	高	75 <i>l</i>
	中	55 <i>l</i>
	低	42 <i>l</i>
	最低	31 <i>l</i>
使用水壓	0.05~0.78Mpa (0.5~8.0kg f/cm ²)	
洗衣方式	攪拌式	
脫水方式	離心脫水式	

SAMSUNG

WASHING MACHINE

User's Manual



Please read this manual before using and note how to use in the proper manner.

Please be careful of keeping the manual.

Otherwise, it should be bought separately.

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The User's Manual is for common use.

Make use of the User's Manual depending upon your washing machine model.

FEATURES

FUZZY CONTROL

- Fuzzy control operates with best washing course by sensing the washload like artificial intelligence.

TRANSPARENT WINDOW



- This Transparent Window is the new concept to solve the curiosity of users to see inside of washing machine while operation. While operation, the laundry progress inside of washing machine can be checked by looking through the transparent window.

PULSATOR



- The Pulsator helps water and detergent to go through fabrics efficiently while providing both the powerful water action to clean larger and heavier clothes and the gentle water action to clean all delicates with less wear and tear on clothes.

WATERFALL FLOW

- The Waterfall Flow injected from under the pulsator cascades with full force back into the tub, pushing down any clothes that float right under the water surface. It is this Waterfall Flow that enables this washing machine to effectively wash large and heavy items, such as bluejeans and blankets.

MAGIC FILTER

- This unique magic Filter ensures that all the lint inside the tub is captured for top quality filtering results to deliver consistently effective cleaning results.

SOFTENER DISPENSER

- The Softener Dispenser releases the fabric softener at the appropriate time when the last rinsing proceeds.

SAFETY INSTRUCTIONS

Please note that the following precautions for safety intend to prevent unpredictable danger and damage by helping the proper use in safety.

When using hot water in washing, please make sure that the water should not exceed 50°C.

- Plastic parts may be deformed or damaged, and an electric shock or a fire may take place.

WARNING

There might be serious injury or fatal accident when you violate this instruction.

If the power supply cord or plug is damaged or loosened, do not use.

- An electric shock or a fire may take place.

Do not pull the cord off or touch it with moist hands.

- An electric shock or a fire may take place.

Do not bend the power supply cord by force or press it with heavy things.

- An electric shock or a fire may take place.

Do not install the washer nearby electric implement or don't put a candle light or cigarette light on the washer.

- A fire may take place.

Do not disassemble, repair or remodel it recklessly.

- When you need to repair it, please call service agent. An electric shock or a fire may take place.

During operation, do not put your hands or metal materials under the washer.

- You may be hurt by spinning board beneath the washer.

Stay away from the washer when the bottom of the washer sinks into the water.

- There might be an electric shock. Please wait until the water drains out completely.

Do not put laundry stained with gasoline, benzene, or alcohol in the washer, and keep the materials away from the washer.

- An explosion or a fire may take place.

During spinning, don't put your hand in the spinning tub.

- It may hurt your hands. If it does not stop within 15 seconds after you open the lid, call service agent immediately.

CAUTIONS

There might be a slight injury or damage when you violate this instruction.

Don't install it in the area with moisture or outdoor where it has rain or snow

- An electric shock or a fire may take place.

Please unplug the power supply cord when you do not use it.

- An electric shock or a fire may take place.

If there is dust or water on the power supply plug and its connected part, please remove it completely.

- An electric shock or a fire may take place.

Do not make your kids look into the inside of the washer.

- If your kid falls into the washer, his life could be in danger.

Ventilate immediately without touching the power plug if gas is leaking.

- An electric shock or a fire may take place if it catches flame.

If the washer makes strange noise, smell or smoke, unplug it promptly and call service agent.

- An electric shock or a fire may take place.

When cleaning, don't spray water to the parts of the washer directly.

- It may make its life span shorten.

Also an electric shock or fire may take place

Don't use several appliances together with an outlet.

- A fire may take place due to unusual heat.

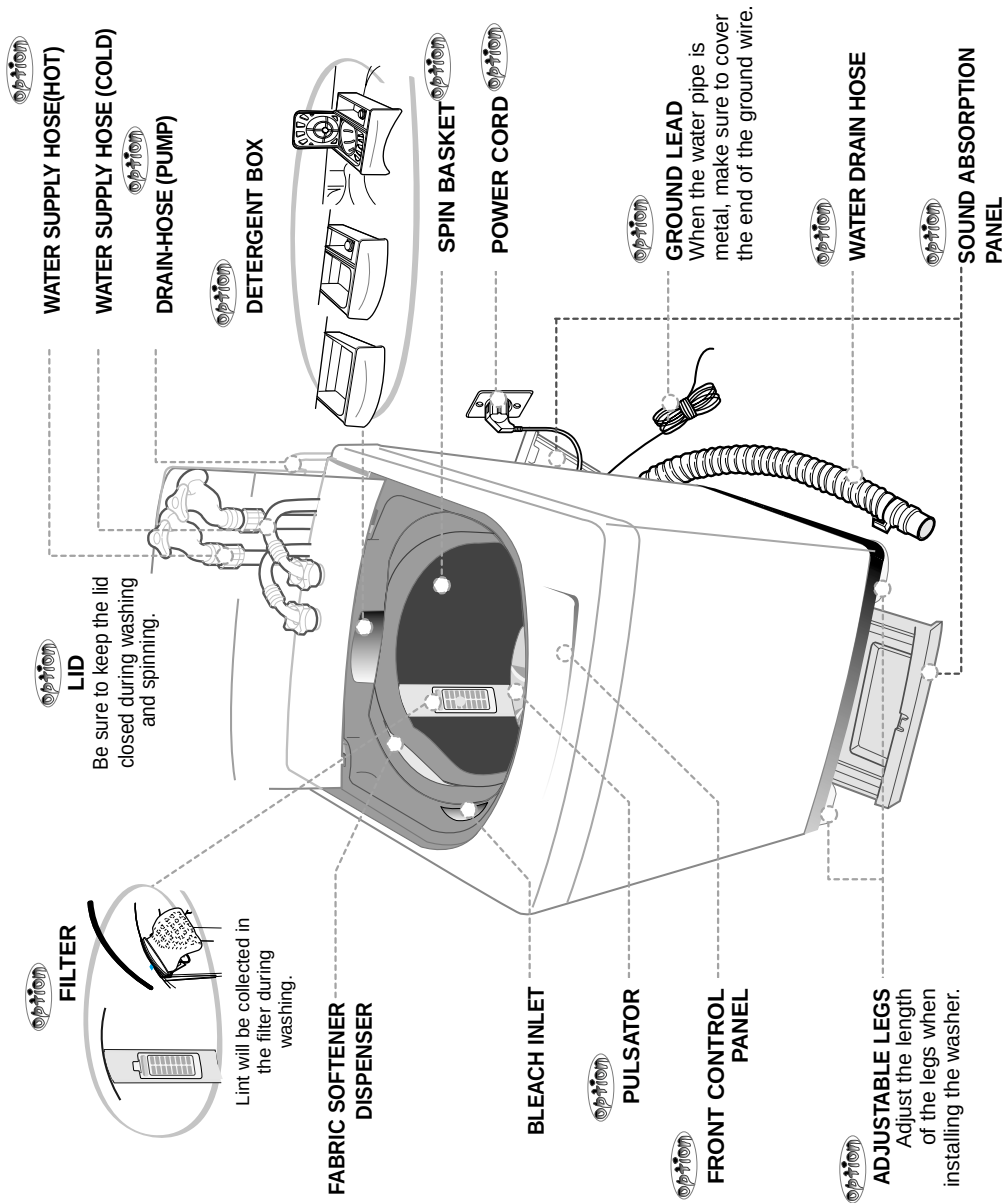
Don't press the button with an awl or pin.

- An electric shock or a fire may take place.

DESCRIPTION OF PARTS

The User's Manual is for common use.

Make use of the User's Manual depending upon your washing machine model.



CONTROL PANEL

For more details, see control panel of your washing machine.

➤ POWER BUTTON

Press this button once to operate.
Press once again to turn the power off.



➤ START/HOLD BUTTON

Use to pause and restart the operation.
To change the washing procedure during operation, press this button to stop,
and once again to restart after changing the procedure.



➤ DELAY START BUTTON

Press this button when delay start washing is needed.



➤ COURSE SELECT BUTTON

With every press of this button, the washing course changes;
FUZZY → BLANKET → SPEEDY → WOOL → FUZZY



➤ FUNCTION SELECT BUTTON

With every press of this button, the function changes; SOAK, WASH, RINSE, SPIN →
WASH → RINSE → SPIN → WASH&RINSE → RINSE&SPIN → WASH, RINSE, SPIN



➤ WATER LEVEL SELECT BUTTON

According to the washload, select the water level ;
MED → HIGH → EXTRA LOW → LOW



➤ WATER SUPPLY SELECT BUTTON

As you press this button, the type of water is selected as follows.
COLD → COLD + HOT → HOT → COLD



➤ REMAINING TIME INDICATOR LIGHT

The indicator light shows the remaining time (in minutes) of each wash cycle.
At the end of the cycle, the power automatically switches off.

WASHING PROCEDURE

Before starting washing, check the following;

Connect the water supply hose to the water tap. Leave a tap open. Plug the power cord in. Make sure to lay down the drain hose. (In case no drain pump)

Put the laundry into the washer and add detergent, too.

Be careful not to overload. Use right detergent for the fabrics you are washing.

➤ FUZZY COURSE

Selects the best washing course automatically.



1. Press the POWER Button to "ON".
2. Press the START/HOLD button.
*Water level is selected automatically.
Washing, rinsing, and spinning follow.
If you want to pause, press the START/HOLD button again. You can change the course when paused.*
3. Close the lid.

➤ BLANKET COURSE



1. Press the power button to "ON".
2. Press the course select button once.
3. Press the START/HOLD button
*Water level is selected automatically.
Washing, rinsing, and spinning follow.
If you want to pause, press the START/HOLD button again. You can change the course when paused.*
4. Close the lid.

➤ SPEEDY COURSE



Because washing is speedy, it is good for light or less stained laundry.

1. Press the power button to "ON".
2. Press the course select button twice.
3. Press the START/HOLD button
*Water level is selected automatically.
Washing, rinsing, and spinning follow.
If you want to pause, press the START/HOLD button again. You can change the course when paused.*
4. Close the lid.

➤ WOOL COURSE



1. Press the power button to "ON".
2. Press the course select three times.
3. Press the START/HOLD button.
*Washing, rinsing, and spinning follow.
If you want to pause, press the START/HOLD button again. You can change the course when paused.*
4. Close the lid.

CAUTION ...

- Do not use water above 30°C for WOOL washing.
- Refer to the tag attached on the clothes for washing information.
- Fasten buttons and turn inside out before washing.
- Use the detergent indicated in the laundry.
- When the degree of dirt is extreme, soak the laundry in warm water for about 10 minutes before pressing the WOOL course button in order to enhance washing efficiency.

➤ DELAY START COURSE



Select this course when you have to go out or do something else.

1. Press the power button to "ON".
2. Press the DELAY START button once.
*You may change the delay start time with use the DELAY START button.
(from 3 hours to 18 hours)*
3. Press the START/HOLD button and put the proper amount of detergent into tub.
4. Close the lid.
The washing finishes by the time you reserved.

MANUAL FUNCTIONS

Each washing course changes manually.

Ex) If you want to wash in the speedy course : Power - Select speedy course - Wash - Start/Hold button



SOAK FUNCTION (Including WASH, RINSE, SPIN)

Press the POWER button.

Select the course(Press the course button).

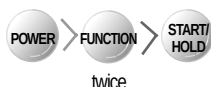
→ FUZZY, BLANKET, SPEED, WOOL.

Press the FUNCTION SELECT button once.

Press the START/HOLD button once.

Water level is selected automatically.

Washing, rinsing, and spinning follow.



WASH ONLY

Press the POWER button.

Press the FUNCTION SELECT button twice.

Press the START/HOLD button once.

Washing goes on for 18 minutes.

When the FUNCTION button is pressed during washing, the wash time can be changed to between 3 and 24 minutes in duration.



RINSE ONLY

Press the FUNCTION button three times.

Press the START/HOLD button once.

Rinsing goes on for 15 minutes.

When the FUNCTION button is pressed during rinsing, the rinse times can be changed to between 1 to 5 times in duration.



SPIN ONLY

Press the FUNCTION button four times.

Press the START/HOLD button once.

Spin drying goes on for 11 minutes.

When the FUNCTION button is pressed during spinning, the spin time can be changed to from 5 to 11 minutes.



WASH AND RINSE

Press the FUNCTION button five times.

Press the START/HOLD button once.

Washing and rinsing go on for 38 minutes.

When the FUNCTION button is pressed during working, the rinse times can be changed to between 1 to 7 times in duration.



RINSE AND SPIN

Press the FUNCTION button six times.

Press the START/HOLD button once.

Rinsing and spin drying follow.

When the FUNCTION button is pressed during working, the rinse times can be changed to between 1 and 5 times in duration.

INSTALLATION & MAINTENANCE

The User's Manual is for common use.

Make use of the User's Manual depending upon your washing machine model.

ENVIRONMENT

Leave some space

Maintain at least 10cm between the washer and the wall.

Place the washer on a sturdy flat surface.

If the washer is placed on an uneven or weak surface, noise or vibration occurs. (Allowable is 1°)

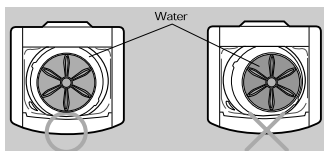
Adjust the legs for even placement.

- **LEVELLING** • If the washer is not leveled with the ground, it makes the machine tremble more or be out of order. So, make sure that the washer is leveled properly.

SEE IF THE MACHINE IS PLACED LEVEL BY CHECKING THE POSITION OF THE WASHING TUB.

- Open the lid of the machine, pour water into the tub up to the level just below the pulsator, and adjust the legs so that the pulsator is positioned at the center of the water as shown in the figure.
- Place the machine more than 10cm away from the wall.
- Adjust the legs on feet for levelling.

Loosen  Lock



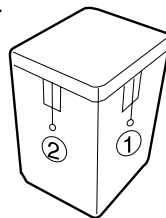
Never install the washer near water.

Do not place the washer in steamy rooms or where the washer is directly exposed to rain. Moisture may destroy the electrical insulation causing an electrical shock hazard.

Avoid direct sunlight or heaters.

As plastic and electrical components are affected by direct heat, never place the washer near furnaces, boilers, etc. Do not place under direct sunlight.

1. Adjust the side horizontally first and the front in same direction  next.
2. If the thread is not within the limit, adjust the height of the legs.

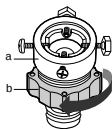


➤ CONNECTING THE WATER SUPPLY HOSE

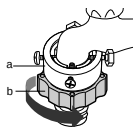
1. Remove the adaptor from the water supply hose.



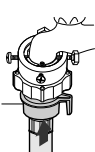
2. First, using a "+" type screw driver, loosen the four screws on the adaptor. Next, take the adaptor and turn part (b) following the arrow for gap about 5mm between them.



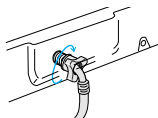
3. Connect adaptor to the water tap by tightening the screws firmly. Then, turn part (b) following the arrow and put (a) and (b) together.



4. Connect the water supply hose to the adaptor. Pull down the part (c) of the water supply hose. When the part (c) is released, the hose is automatically connected to the adaptor making a 'click' sound.







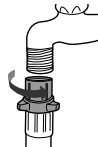
5. Connect the other end of the water supply hose to the inlet water valve at the back of the washer. Screw the hose clockwise all the way in.





- 5-1. Connect the other end of the water supply hose to the inlet water valve at the top of the washer. Screw the hose clockwise all the way in.





If the water tap is a screw type, assemble a water supply hose that fits to the tap as shown.

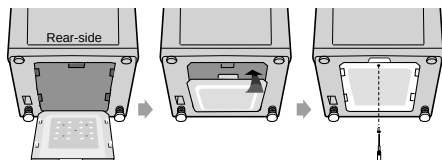
NOTICE After completing connection, if water leaks from the hose, then repeat the same steps.

Use the most conventional type of faucet for water supply. In case the faucet is square or too big, remove the spacing ring before inserting the faucet into the adaptor.

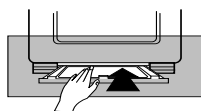


➤ ASSEMBLING THE RAT PROTECTION PANEL

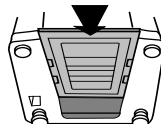
Tilt the washer a little and lift up the panel until it clicks, finally fix the panel with screw to the base as shown in the figure.



1.Insert the sound absorbing panel to the assembling hole on back side to the end.



2.If you have difficulty inserting the panel lift up the washer a little and insert it



➤ IN CASE OF PUMP-DRAINED WASHER

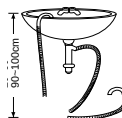
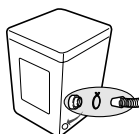
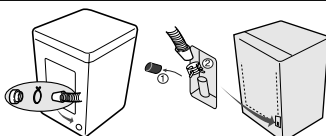
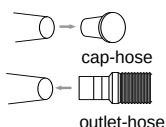


Take out the cap-hose and connect the outlet-hose.

Be sure to join tightly the drain hose into the drain-outlet on the back of the machine.

Be sure to join tightly the drain hose into the drain-outlet on the side of the machine.

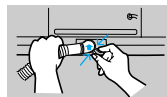
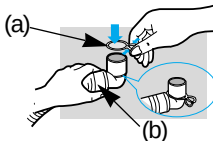
Install the drain hose in the position of about 90~100cm above the ground.



➤ CONNECTING THE DRAIN HOSE



After pressing the joint ring(a), insert the drain hose(b) to drain direction.



➤ HOW TO ADD THE FABRIC SOFTENER



- When a proper amount (one time does) of fabric softener is stored in the softener inlet, it is automatically put in at the last rinsing cycle.
- Do not use detergent, bleach or starch into the Softener Inlet.
- Using too much softener may produce unsatisfactory results.

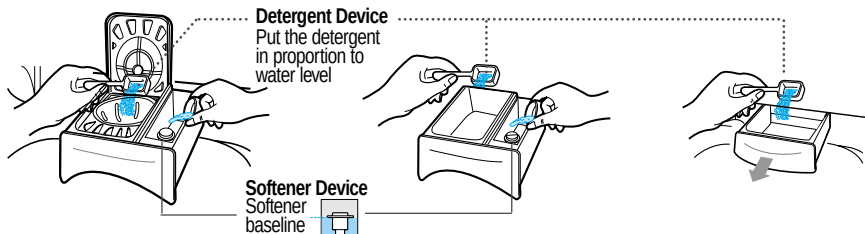
- Do not open the lid during the Spin Dry cycle. If added too early, its effectiveness will decrease.
- Do not leave the softener into the Softener Dispenser for a long time. Because softener became stiff.



➤ HOW TO PUT THE DETERGENT IN



- 1.Open the detergent box by pulling in the direction of the arrow as shown in the figure and then put the powder detergent in the detergent box.
2. Put in one-time amount of detergent evenly so the detergent may not brim over the box.

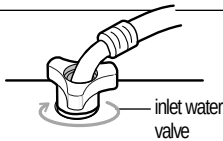
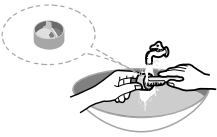


CAUTION : If softener is stored over the above base line, it may flow down at any time.

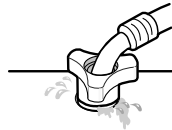
➤ WATER SUPPLY CONNECTOR FILTER



1. Pull out the filter and wash well.



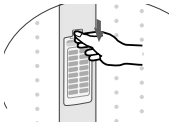
2. Pull in the filter and connect the hose to the inlet water valve tightly.



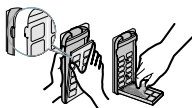
3. Check if there is a leakage. Note to tighten up the connector.

➤ CLEANING THE FILTER NET

Clean the filter net often to keep the washer clean.



1. Push the upper part of the filter and pull in.



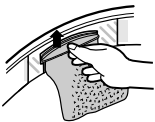
2. Open the cover as shown in the figure.



3. Clean the filter.



4. Close the cover and insert the lower part of the filter in the basket first and then push the filter with "click" sound.



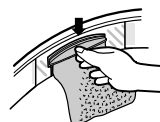
1. Push up and pull out the filter net.



2. Remove the collected lint from the filter net.



3. Clean the filter.

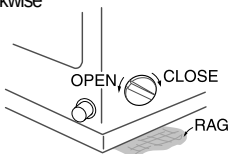


4. Pull down the filter net.

➤ HOW TO CLEAN THE FILTER

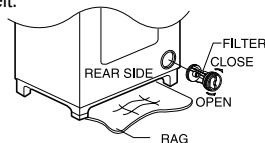


1. Place a rag under the washer filter not to wet the floor.
2. Rotate the filter counterclockwise and pull out the filter.
3. Remove dirt and rotate the filter clockwise until it locks in position.



(pump drained washer)

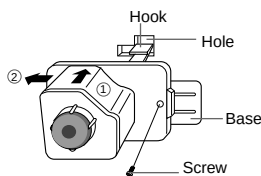
1. Place a rag under washer filter not to wet the floor.
2. Turn the filter-cap to the left.
3. Take the filter out and remove dirt.
4. Reassemble in reverse order.



➤ HOW TO ASSEMBLE THE LEGS



1. Check the 4 Legs. (Front-right. Front-left. Rear-right. Rear-left)
2. Lay down the Washing Machine to the front.
3. Insert the hook of leg in to the square hole of base.
4. Push the leg to the arrow direction to "Click".
5. Finally fix the legs on the base with screw like a figure.



TROUBLESHOOTING

➤ Washing machine won't work

- Is the water tap opened?
- Is the washer plugged in?
- Is the power cut off?
- Is there enough water?



➤ Water dose not drain

- Is the drain hose down?(No pump)
- Is the drain hose frozen?
- Is the drain hose clogged?

If the water dose not drain in 15 minutes, a buzzer will sound, and the remaining time indicator will show "5E".



➤ Water is not supplied

- Is the water tap opened?
- Is the water cut off?
- Is the water supply hose or hose connection clogged?
- Is the water tap frozen?

If water is not supplied in 1 hour, a buzzer will sound, and the remaining time indicator will show "4E".



➤ Spinning does not work

- Is the laundry spread out evenly in the washer?
- Is the washer set on a sturdy flat surface?



➤ Water is overflowed

- Restart after spinning.
- If the error sign still indicates, call agency.



IN CASE THE NEED FOR SERVICING ARISES.

If any problem occurs with your products,do not hesitate to call any nearby.
Name, address, telephone number is required.



SPECIFICATIONS

POWER CONSUMPTION	426W	
DIMENSIONS(mm)	W599xD637xH968	
WEIGHT	48 kg	
STANDARD WATER LEVEL	HIGH	75 l
	MED	55 l
	LOW	42 l
	EXTRA LOW	31 l
WATER PRESSURE	0.05~0.78 MPa (0.5 ~ 8.0 kg · f/cm ²)	
WASHING TYPE	Stirring Type	